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Set Items Description

S1 1856 S (COBOL(2N)(SOFTWARE OR PROGRAM? ? OR APPLICATION? ? OR CODE OR INSTRUCTIONS OR OPERATIONS OR FUNCTIONS OR COMMANDS))

S2 1 S S1 AND SOCKET? ?

S3 0 S S2 AND (BIT? ?)(LEVEL? ? OR BITLEVEL? ? OR LOW()LEVEL? ? OR LOWLEVEL? ? OR (CORRECT??? (1W)BIT? ?) OR OFFSET??? OR ((MEMORY OR MEMORIES)(2N)MAP????))

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Subject summary

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2/3,K/1 (Item 1 from file: 256) [Links](#)

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00168011 Document Type: Review

Product Names: BEA Tuxedo (276197); BEA Service Architecture Leveraging Tuxedo (SALT) (289866); BEA Tuxedo System and Application Monitor (289878); IBM Tivoli (251877); BMC Performance Manager for Virtual Servers (245216); OpenView (217581)

Title: BEA Refreshes Transactional Classic

Author: Feinman, Jeff

Source: SD Times , n184 p10(1) Oct 15, 2007

ISSN: 1528-1965

Homepage: <http://www.sdtimes.com>

File Segment: Review

Record Type: Product Analysis

Revision Date: 20081100

BEA Systems unveils new versions of the Tuxedo transaction processing monitor for COBOL and C++ applications as well as the Services Architecture Leveraging Tuxedo (SALT). A new end-to-end monitoring ... Tuxedo version 10 provides extensibility and security, which comes with connectivity through its own Secure Socket Layer and Weblogic Java EE app server. Advanced password encryptions standards are also offered. On ...

Net Worth:

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